

**UCC Library and UCC researchers have made this item openly available.  
Please [let us know](#) how this has helped you. Thanks!**

<b>Title</b>	Comparative genomic analysis reveals a diverse repertoire of genes involved in prokaryote-eukaryote interactions within the Pseudovibrio Genus
<b>Author(s)</b>	Romano, Stefano; Fernàndez-Guerra, Antonio; Reen, F. Jerry; Glöckner, Frank O.; Crowley, Susan P.; O'Sullivan, Orla; Cotter, Paul D.; Adams, Claire; Dobson, Alan D. W.; O'Gara, Fergal
<b>Publication date</b>	2016-03-30
<b>Original citation</b>	Romano, S., Fernàndez-Guerra, A., Reen, F. J., Glöckner, F. O., Crowley, S. P., O'Sullivan, O., Cotter, P. D., Adams, C., Dobson, A. D. W. and O'Gara, F. (2016) 'Comparative genomic analysis reveals a diverse repertoire of genes involved in prokaryote-eukaryote interactions within the Pseudovibrio Genus', <i>Frontiers in Microbiology</i> , 7, 387 (20pp.). doi: 10.3389/fmicb.2016.00387
<b>Type of publication</b>	Article (peer-reviewed)
<b>Link to publisher's version</b>	<a href="http://journal.frontiersin.org/article/10.3389/fmicb.2016.00387/full">http://journal.frontiersin.org/article/10.3389/fmicb.2016.00387/full</a> <a href="http://dx.doi.org/10.3389/fmicb.2016.00387">http://dx.doi.org/10.3389/fmicb.2016.00387</a> Access to the full text of the published version may require a subscription.
<b>Rights</b>	© 2016, Romano, Fernàndez-Guerra, Reen, Glöckner, Crowley, O'Sullivan, Cotter, Adams, Dobson and O'Gara. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms <a href="https://creativecommons.org/licenses/by/4.0/">https://creativecommons.org/licenses/by/4.0/</a>
<b>Item downloaded from</b>	<a href="http://hdl.handle.net/10468/4114">http://hdl.handle.net/10468/4114</a>

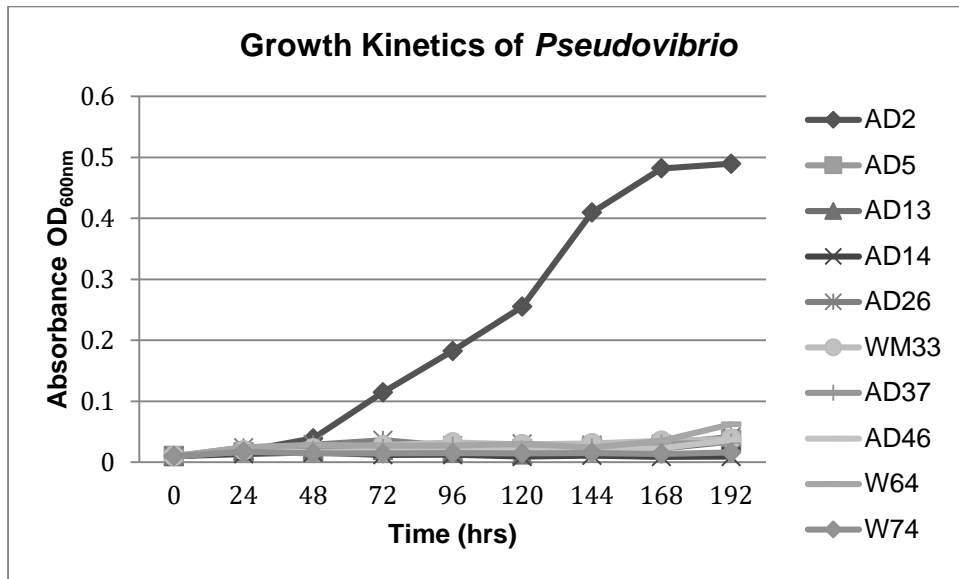
Downloaded on 2021-05-12T02:56:09Z



**UCC**

University College Cork, Ireland  
Coláiste na hOllscoile Corcaigh





**Figure S3.** Growth of *Pseudovibrio* isolates in minimal medium with KNO<sub>3</sub> as nitrogen source. Data is the average of two biological replicates.